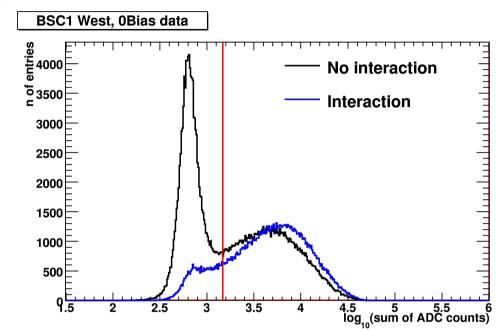


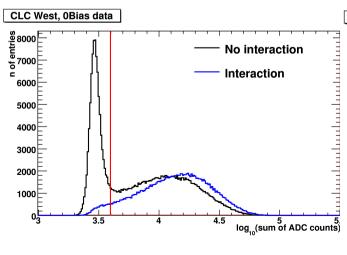
Triggers

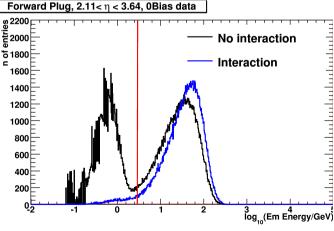
- BSC1 and CLC in veto
- Sum of Et in Forward Plug < 0.75 GeV
- DIFF_TWO_CJET0.5_PLUGVETO_0.75
 - 2 central towers > 0.5 GeV
- DIFF_TRK2_PLUGVETO_0.75
 - 2 tracks with Pt > 2GeV
- DIFF_CJET5_PLUGVETO_0.75
 - 1 central jet with Et > 5GeV

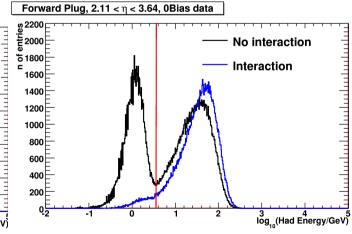
Offline gap cleanups defining noise levels

- OBias data was separated in to two samples:
 - No interaction:
 - No tracks
 - No muon stubs
 - No hits in CLC
 - Interaction rest









Gap between BSC1 and CLC

• In similar way we used 0Bias data from 0j period to determine importance of 0.7 (5.4-4.7) rapidity units coverage gap between BSC1 and CLC after veto on them.

